Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended) A portable communication terminal comprising:

a plurality of dipole antennas adapted to simultaneously perform a same communication, the plurality of dipole antennas being mounted on a shield plate through which no earth current flows, the shield plate shielding radiating electromagnetic fields;

a plurality of balance/unbalance transformers (BALUNs), each BALUN being coupled to a single dipole antenna of the plurality of dipole antennas, the plurality of BALUNs interconnecting the shield plate with a first surface of a separate printed circuit board;

a speaker mounted on an opposing second surface of the separate printed circuit board; and

phase control means mounted on the first surface of the separate printed circuit board, the phase control means for feeding power and resonant current to each of the dipole antennas and for controlling respective phases of powers to be fed to the dipole antennas, wherein a difference of phases of powers to be fed to the dipole antennas is controlled such that electromagnetic fields in the vicinity of a user's head cancel each other.

Claim 2. (Original) The portable communication terminal according to claim 1, further comprising:

power distribution ratio adjusting means for adjusting a distribution ratio of powers to be respectively fed to the dipole antennas.

Claim 3. (Currently Amended) A portable communication terminal comprising:

a printed circuit board having a first surface and an opposing second surface, the printed circuit board having no earth current flowing therethrough and being included within the portable communication terminal;

a balance/unbalance transformer (BALUN) mounted on the second surface of the printed circuit board;

a speaker mounted upon the first surface of the printed circuit board; and

a dipole antenna arranged on ~~the second surface of the printed circuit~~ an antenna board, the dipole antenna being powered with resonant current and being interconnected with the printed circuit board via the BALUN interconnecting the antenna board with the printed circuit board.

Claim 4. (Currently Amended) The portable communication terminal according to claim 3, wherein the dipole antenna is formed in an antenna pattern on ~~an~~ the antenna board ~~mounted on the printed circuit board~~.

Claim 5. (Original) The portable communication terminal according to claim 4, wherein the antenna pattern has a multi-layered pattern structure formed on the antenna board and folded at least one time.

Claim 6. (Currently Amended) A portable communication terminal comprising:

a plurality of dipole antennas adapted to simultaneously perform a same communication and arranged on ~~a surface of a printed circuit~~ an antenna board included in the terminal, the surface having no earth current flowing therethrough ~~and being opposite to a surface of the printed circuit board to which a speaker is mounted~~;

a plurality of balance/unbalance transformers (BALUNs), each BALUN being coupled to a single dipole antenna of the plurality of dipole antennas, the plurality of BALUNs interconnecting the antenna board with a first surface of a separate printed circuit board;

a speaker mounted on an opposing second surface of the separate printed circuit board; and

phase control means mounted on the first surface of the separate printed circuit board, the phase control means for feeding power and resonant current to each of the dipole antennas and for controlling respective phases of powers to be fed to the dipole antennas, wherein a difference of phases of powers to be fed to the dipole antennas is controlled such that electromagnetic fields in the vicinity of a user's head cancel each other.

Claim 7. (Previously Presented) The portable communication terminal according to claim 1, wherein the shield plate is formed of glass epoxy.

Claim 8. (Previously Presented) The portable communication terminal according to claim 3, wherein the printed circuit board is formed of glass epoxy for shielding electromagnetic radiation.

Claim 9. (Previously Presented) A portable communication terminal according to claim 6, wherein the printed circuit board is formed of glass epoxy for shielding electromagnetic radiation.